

	Type	Hits	Search Text	DBs
1	BRS	2996292	light or lamp	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	BRS	2996292	light or lamp	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	BRS	488219	(light emit\$6 diod\$4) or "LED"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	BRS	38898	(first (light or S3)) and (second (light or S3))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	BRS	3947	S4 and batter\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	BRS	2917	S4 and batter\$5 and switch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
7	BRS	189	S4 and batter\$5 and switch and (first circuit) and (second circuit)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	BRS	5	362/184.ccls. and 362/236.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	BRS	35	S4 and batter\$5 and 362/276,802.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	BRS	212	switch same (first surface) same (second surface) and (third surface)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	BRS	13	S10 and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	BRS	2	S10 and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
13	BRS	2835	switch same (first position) same (second position) and (third position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
14	BRS	1688	three way switch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	BRS	15	S14 and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
16	BRS	195	200/1B.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	BRS	0	200/1B.ccls. and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
18	BRS	0	200/1B.ccls. and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
19	BRS	42	200/1B.ccls. and S1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	BRS	0	200/1B.ccls. and "362"/\$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
21	BRS	2038	(three way switch) or (combined with push with switch)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
22	BRS	16	S21 and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
23	IS&R	9	(("5363854") or ("6384988") or ("5690417") or ("6587711") or ("6032071") or ("4998818") or ("6069565") or ("6081612") or ("4773097")),PN.	USPAT
24	BRS	0	us 2003/0026110 A1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
25	BRS	0	2003/0026110 A1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
26	BRS	0	2003/0026110	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	BRS	2	"20030026110"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
28	BRS	8529	362/183,184,194-208,212,394,236,240,251,253,276,800,802.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
29	BRS	21618	(three way switch) or (combined with switch)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
30	BRS	15	S29 and S30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
31	BRS	244	362/183,184,194-208,212,394,236,240,251,253,276,800,802.ccls. and S5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
32	IS&R	1	("6592238").PN.	USPAT
33	BRS	54	("4111520" "4298869" "4376946" "4597033" "4607317" "4767172" "4785567" "4891896" "4976057" "4996632" "5057981" "5151679" "5201020" "5219217" "5301090" "5303133" "5365411" "5375043" "5410453" "5416679" "5459955" "5475786" "5497440" "5526236" "5537297" "5588236" "5613751" "5618096" "5640792" "5694513" "5842297" "5876107" "5879076" "5887968" "5921652" "5934792" "5950340" "5964518" "5996263" "6023869" "6042248" "6076294" "6079838" "6095673" "6123442" "6146006" "6158882" "6186645" "6193385" "6204899" "6283612" "6354714" "6361186" "6394623").PN.	US-PGPUB; USPAT; USOCR
34	BRS	1	("6592238").URPN.	USPAT
35	BRS	8595	362/183,184,194-208,212,394,236,240,251,253,276,800,802,205.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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36	BRS	495676	(light emit\$6 diod\$4) or "LED"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
37	BRS	39676	(first (light or S36)) and (second (light or S36))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
38	BRS	1697	three way switch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
39	BRS	2375	combined switch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
40	BRS	20242	combined with switch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
41	BRS	21866	S38 or S39 or S40	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
42	BRS	325	S37 and S41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
43	BRS	68	S37 and S41 and batter\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
44	BRS	17	S35 and S42	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
45	BRS	8167	(two (light or S36)) sources	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
46	BRS	45492	S37 or S45	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
47	BRS	373	S46 and S41	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
48	BRS	125	S46 and S41 and (batter\$4 or (power source))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
49	BRS	57	S48 not S43	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
50	IS&R	2	(("6000811") or ("6623140")).PN.	USPAT
51	BRS	14	("1466350" "2492296" "2739305" "2816277" "3063046" "3493924" "5671999" "5865524").PN.	US-PGPUB; USPAT; USOCR
52	BRS	3	("6000811").URPN.	USPAT
53	IS&R	10	(("5363854") or ("6384988") or ("5690417") or ("6587711") or ("6032071") or ("4998818") or ("6069565") or ("6081612") or ("4773097") or ("6207136")).PN.	USPAT
54	BRS	196	200/1B.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
55	BRS	8602	362/183,184,194-208,212,394,236,240,251,253,276,800,802,205.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
56	BRS	8798	S54 or S56	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

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57	BRS	496264	(light emit\$6 diod\$4) or "LED"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
58	BRS	1699	three way switch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
59	BRS	2376	combined switch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
60	BRS	20263	combined with switch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
61	BRS	21889	S59 or S60 or S61	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
62	BRS	39732	(first (light or S58)) and (second (light or S58))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
63	BRS	9000	362/109,116,183,184,194-208,212,394,236,240,251,253,276,800,802,205.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
64	BRS	544	S63 and S64	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
65	BRS	17	S63 and S64 and S62	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
66	BRS	1	("4677533").PN.	US-PGPUB; USPAT; USOCR
67	BRS	50	("4963798").URPN.	USPAT
68	BRS	0	jp-405151808 A-\$.DID.	USPAT
69	BRS	0	jp-405151808 A-\$.DID.	JPO; DERWENT
70	BRS	0	jp-05151808 A-\$.DID.	JPO; DERWENT
71	BRS	1	jp-05151808-\$.DID.	JPO; DERWENT
72	BRS	0	jp-2001573495-\$.DID.	JPO; DERWENT
73	BRS	0	jp-20010573495-\$.DID.	JPO; DERWENT
74	BRS	0	jp-2001573495-\$.DID.	JPO; DERWENT
75	BRS	0	jp-2001573495-\$.did.	JPO; DERWENT
76	BRS	0	jp-20010111716-\$.did.	JPO; DERWENT
77	BRS	0	JP-200111716-\$.did.	JPO; DERWENT
78	BRS	2	JP-20010111716-\$.did.	JPO; DERWENT
79	BRS	2136435	switch	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
80	BRS	2425	switch and (first surface) and (second surface) and (third surface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
81	BRS	496264	(light emit\$6 diod\$4) or "LED"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
82	BRS	39732	(first (light or S82)) and (second (light or S82))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
83	BRS	170	S81 and S83	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
84	BRS	46	switch with (first surface) with (second surface) with (third surface)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB

	Type	Hits	Search Text	DBs
85	BRS	1	S85 and S83	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
86	BRS	14	S85 and (light or lamp)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
87	BRS	939	200/1B,60.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
88	BRS	6	200/1B,60.ccls. and S83	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
89	BRS	17	200/1B,60,4,5R,17R,6A,18.ccls. and S83	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
90	BRS	8	("20010047927" "4029925" "5560475" "5712459" "5803240" "6384355" "6492605" "6570111").PN.	US-PGPUB; USPAT; USOCR
91	BRS	0	("6809273").URPN.	USPAT
92	BRS	0	(first light on) same (second light on) same (((first and second) or both) lights off)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB
93	BRS	5246	200/1B,60,4,5R,17R,6A,18.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
94	BRS	0	S81 and S94 and S83	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
95	BRS	10	S81 and S94	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
96	BRS	9	S80 and (first circuit clos\$4) and (second circuit clos\$4) and (both circuits clos\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
97	BRS	7	("3996429" "4376238" "4668843" "5313027" "5350890" "5510584" "5559311").PN.	US-PGPUB; USPAT; USOCR
98	BRS	5	("5824978").URPN.	USPAT
99	BRS	2489	membrane switch	USPAT
100	BRS	64	S100 and (first circuit) and (second circuit)	USPAT
101	BRS	7	S101 and (first (surface or portion or segment)) and (second (surface or portion or segment)) and (third (surface or portion or segment))	USPAT
102	BRS	25524	S80 and (first circuit) and (second circuit)	USPAT
103	BRS	350	S103 and (first (surface or portion or segment)) and (second (surface or portion or segment)) and (third (surface or portion or segment))	USPAT

	Type	Hits	Search Text	DBs
104	BRS	333	S80 with ((first (surface or portion or segment)) and (second (surface or portion or segment)) and (third (surface or portion or segment)))	USPAT
105	BRS	27	S105 and (first circuit) and (second circuit)	USPAT
106	BRS	436	362/184.ccls.	USPAT
107	BRS	256	362/184.ccls. and switch	USPAT
108	BRS	21	340/815.67.ccls. and switch	USPAT